

mounting frame 444.

At page 25, line 1, replace "at one or more of its projecting guides 494" with -/-, at one or more of its projecting guides 494,--.

*a3* At page 25, line 3, replace "as holders for tool such as" with --as holders for tools such as--.

At page 29, line 27, replace "so that each display boards" with --so that each display board--.

At page 31, line 8, replace "Each of racks 220a and 220b includes" with --Each of racks 220a and 220b include--.

### In The Abstract

*N/E* Please substitute the Abstract provided with the original Application with the new Abstract provided on a separate, single sheet (included herewith).

### In The Claims

Please cancel Claims 1-36 without prejudice.

Please add Claims 37-74 as follows:

*Sub 1*  
*E/S 2*  
*3*  
*J*  
*A*

37. A mounting structure for at least one display board providing a first mounting interface and a second mounting interface comprising:  
4 a first pivotal interface including a first projection forming a retaining  
5 slot adapted to engage the first mounting interface of the display board; and  
6 a second pivotal interface adapted to engage the second mounting  
7 interface of the display board;  
8 so that the display board is adapted to be removably pivotally coupled to  
the mounting structure at both the first pivotal interface and the second pivotal interface.

1  
2 *a hook.*

38. *The mounting structure of Claim 37 wherein the first projection is*

*Sub 1*  
*E/S 2*  
*J*

39. *The mounting structure of Claim 37 wherein the second pivotal interface includes a second projection having a post.*

*Sub  
C37*

1           40. The mounting structure of Claim 38 wherein the second pivotal  
2 interface includes a second projection having a post.

1           41. The mounting structure of Claim 38 wherein the second pivotal  
2 interface is adapted to be generally coaxial with the second mounting interface.

1           42. The mounting structure of Claim 39 wherein the retaining slot of  
2 the first pivotal interface includes a retaining profile with a terminus for securing the  
3 first mounting interface of the display board.

1           43. The mounting structure of Claim 37 wherein the first pivotal  
2 interface is configured to at least partially grip the first mounting interface of the display  
3 board.

1           44. The mounting structure of Claim 37 further comprising a cap  
2 having the first pivotal interface and a base having the second pivotal interface.

1           45. The mounting structure of Claim 44 further comprising a frame  
2 coupling the cap to the base.

1           46. The mounting structure of Claim 45 wherein the frame is adapted  
2 for mounting to an existing structure.

1           47. The mounting structure of Claim 45 further comprising a cover  
2 fitted over the frame.

1           48. A mounting structure for display of at least one display board  
2 comprising:

3           a frame;

4           a compliant retaining system including a pair of spaced-apart members  
5 for the display board coupled to the frame, wherein at least one of the members is  
6 compliant;

7           wherein the display board can be pressed into secure engagement  
8 between the members of the compliant retaining system.

1           49. The mounting structure of Claim 48 wherein an internal width  
2 between the compliant members is adapted to be less than a width of the display board.

1           50. The mounting structure of Claim 48 wherein the compliant  
2 members have an irregular surface for engaging the display board.

1           51. The mounting structure of Claim 48 wherein the compliant  
2 members are deformable.

1           52. The mounting structure of Claim 51 wherein the compliant  
2 retaining system for the display board includes at least one elastomeric grip member.

1           53. The mounting structure of Claim 51 wherein the compliant  
2 members are formed of an elastomeric material.

1           54. The mounting structure of Claim 51 wherein the compliant  
2 members include a plurality of projections.

1           55. The mounting structure of Claim 51 wherein the compliant  
2 members include a plurality of ribs.

1           56. The mounting structure of Claim 51 wherein the compliant  
2 members are grip members.

1           57. The mounting structure of Claim 56 wherein the grip members  
2 are mounted to the frame.

1           58. The mounting structure of Claim 56 wherein the grip members  
2 are curved.

1           59. The mounting structure of Claim 56 wherein the grip members  
2 are straight.

1           60. The mounting structure of Claim 56 wherein the grip members  
2 include a plurality of fins.

1           61. The mounting structure of Claim 60 wherein the fins are  
2 deformable and the display board may be retained between at least two fins of each grip  
3 member.

1           62. The mounting structure of Claim 48 wherein the compliant  
2 retaining system includes at least two compliant members.

1           63. The mounting structure of Claim 48 wherein the compliant  
2 retaining system includes at least four compliant members.

1           64. The mounting structure of Claim 63 wherein the display board is  
2 generally rectangular and the four compliant members are spaced to be positioned at  
3 approximately the corners of the generally rectangular display board.

1           65. The mounting structure of Claim 48 wherein the compliant  
2 members apply a securing force to the display board.

1           66. The mounting structure of Claim 48 wherein the frame is mobile.

1           67. The mounting structure of Claim 48 further comprising a platform  
2 for the display board coupled to the frame.

1           68. The mounting structure of Claim 67 wherein the frame is a wall  
2 providing a horizontally disposed panel and the platform rests on the shelf.

1           69. The mounting structure of Claim 67 wherein the frame is a wall  
2 and the platform is coupled to the wall by a mounting bracket.

1           70. The mounting structure of Claim 67 wherein the frame is an easel  
2 and the platform is a tray rigidly connected to the easel.

1           71. A mounting structure coupled to a floor and associated with an  
2 existing structure and for use with at least one display board comprising:

3                 an articulating frame pivotally coupled to the existing structure for  
4 movement between a fully deployed position and a fully stowed position; and  
5                 at least one display rack coupled to the articulating frame and providing a  
6 first interface and a second interface for pivotal coupling of a plurality of display  
7 boards.

1           72. The mounting structure of Claim 71 wherein the first interface  
2 includes a hook.

1           73. The mounting structure of Claim 72 wherein the second interface  
2 includes a post.